

WEST**Edit Saved Searches for User *ogabor***

Queries 146 through 195.

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Delete:

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S #	Comment	Database	Query String	Delete?
S195		USPT	hydrocarbon and well and scale and permeability and concentration and (radium or barium) and (logging or borehole)	<input type="checkbox"/>
S194		USPT	hydrocarbon and well and scale and permeability and concentration and (radium or barium)	<input type="checkbox"/>
S193		USPT	hydrocarbon and well and scale and permeability	<input type="checkbox"/>
S192		USPT	isotope and abundance and (bore or well or logging) and (detector or sensor) and gamma and concentration and scale and spectr\$	<input type="checkbox"/>
S191		USPT	isotope and abundance and (bore or well or logging) and (detector or sensor) and gamma and concentration and scale	<input type="checkbox"/>
S190		USPT	isotope and abundance and (bore or well or logging) and (detector or sensor) and gamma and concentration and (scale or deposit)	<input type="checkbox"/>
S189		USPT	isotope and abundance and (bore or well or log) and (detector or sensor) and gamma and concentration and permeability	<input type="checkbox"/>
S188		USPT	isotope and abundance and (bore or well or log) and (detector or sensor) and gamma and concentration	<input type="checkbox"/>

S187	<input type="text"/>	USPT	isotope and abundance and (bore or well or log) and (detector or sensor) and gamma	<input type="checkbox"/>
S186	<input type="text"/>	USPT	6268911.pn. and radioactive	<input type="checkbox"/>
S185	<input type="text"/>	USPT	6268911.pn. and isotope	<input type="checkbox"/>
S184	<input type="text"/>	TDBD	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and concentration and fluid	<input type="checkbox"/>
S183	<input type="text"/>	DWPI	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and concentration and fluid	<input type="checkbox"/>
S182	<input type="text"/>	EPAB	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and concentration and fluid	<input type="checkbox"/>
S181	<input type="text"/>	JPAB	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and concentration and fluid	<input type="checkbox"/>
S180	<input type="text"/>	USPT	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and concentration and fluid	<input type="checkbox"/>
S179	<input type="text"/>	USPT	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and concentration and radium	<input type="checkbox"/>
S178	<input type="text"/>	USPT	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and concentration	<input type="checkbox"/>
S177	<input type="text"/>	PGPB	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and concentration	<input type="checkbox"/>
S176	<input type="text"/>	PGPB	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability and radium	<input type="checkbox"/>

S175		PGPB	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and permeability	<input type="checkbox"/>
S174		PGPB	(in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill)	<input type="checkbox"/>
S173		USPT	(((250/\$)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill) and isotope	<input type="checkbox"/>
S172		USPT	(((250/\$)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (well or logging or drill)	<input type="checkbox"/>
S171		USPT	(((250/\$)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and (hydrocarbon adj well)	<input type="checkbox"/>
S170		USPT	(((250/\$)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and radioactive and isotope and (hydrocarbon adj well)	<input type="checkbox"/>
S169		USPT	(((250/\$)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and radioactive and isotope	<input type="checkbox"/>
S168		USPT	(((250/\$)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and radioactive and abundance	<input type="checkbox"/>
S167		USPT	(((250/\$)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra) and radioactive	<input type="checkbox"/>
S166		USPT	(((250/\$)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra)	<input type="checkbox"/>
S165		USPT	(((250/256)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spectrum or spectra)	<input type="checkbox"/>
S164		USPT	(((250/256)!.CCLS.))and (in-situ) and scale and gamma and (detector or sensor) and (spetrum or spectra)	<input type="checkbox"/>

S163	<input type="text"/>	USPT	(((250/256)!.CCLS.))and (in-situ) and scale	<input type="checkbox"/>
S162	<input type="text"/>	USPT	(((250/256)!.CCLS.))and (in-situ)	<input type="checkbox"/>
S161	<input type="text"/>	USPT	((250/256)!.CCLS.)	<input type="checkbox"/>
S160	<input type="text"/>	TDBD	(fluid adj front) and (density) and (drilling or borehole or logging or subterranean) and (detector or sensor)	<input type="checkbox"/>
S159	<input type="text"/>	DWPI	(fluid adj front) and (density) and (drilling or borehole or logging or subterranean) and (detector or sensor)	<input type="checkbox"/>
S158	<input type="text"/>	EPAB	(fluid adj front) and (density) and (drilling or borehole or logging or subterranean) and (detector or sensor)	<input type="checkbox"/>
S157	<input type="text"/>	JPAB	(fluid adj front) and (density) and (drilling or borehole or logging or subterranean) and (detector or sensor)	<input type="checkbox"/>
S156	<input type="text"/>	PGPB	(fluid adj front) and (density) and (drilling or borehole or logging or subterranean) and (detector or sensor)	<input type="checkbox"/>
S155	<input type="text"/>	USPT	(((250/\$)!.CCLS.)) and (fluid adj front) and (density) and (drilling or borehole or logging or subterranean) and (detector or sensor))	<input type="checkbox"/>
S154	<input type="text"/>	USPT	(((356/328)!.CCLS.))	<input type="checkbox"/>
S153	<input type="text"/>	USPT	(((356/72)!.CCLS.))	<input type="checkbox"/>
S152	<input type="text"/>	USPT	(((359/143)!.CCLS.))	<input type="checkbox"/>
S151	<input type="text"/>	USPT	(((250/252.1)!.CCLS.))	<input type="checkbox"/>
S150	<input type="text"/>	USPT	(((250/269.1)!.CCLS.))	<input type="checkbox"/>
S149	<input type="text"/>	USPT	(((250/262)!.CCLS.))	<input type="checkbox"/>
S148	<input type="text"/>	USPT	(((250/227.27)!.CCLS.))	<input type="checkbox"/>
S147	<input type="text"/>	USPT	(((250/227.24)!.CCLS.))	<input type="checkbox"/>
S146	<input type="text"/>	USPT	(((250/227.11)!.CCLS.))	<input type="checkbox"/>

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